PROJECT 10073 RECORD

1. DATE - TIME GROUP	2. LOCATION	
18 Nov. 66 0905Z	Lebanon, Chio	two witnesses
3. SOURCE Civilian	10. CONCLUSION Aircraft(possible)	
4. NUMBER OF OBJECTS  one		
5. LENGTH OF OBSERVATION 90 seconds	Observers were awaken	when a fireplace screen fell. When
6. TYPE OF OBSERVATION Ground Visual	they looked out of a wooverhead. The light w	indow they noticed a red light going ould get brighter, then dimmer, brighter, until the object got nearer the
7. COURSE doutherly	horizon. A couple of	minutes another red, to dim, to red going more westward.
8. PHOTOS  D Yes  No	observation. Contact several aircraft were	with Base Operations revealed that in the area at the time of the sight-
9. PHYSICAL EVIDENCE 口 Yes 双 No	ing, any accounting for	or the observation.

FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

## U.S. AIR FORCE TECHNICAL INFORMATION

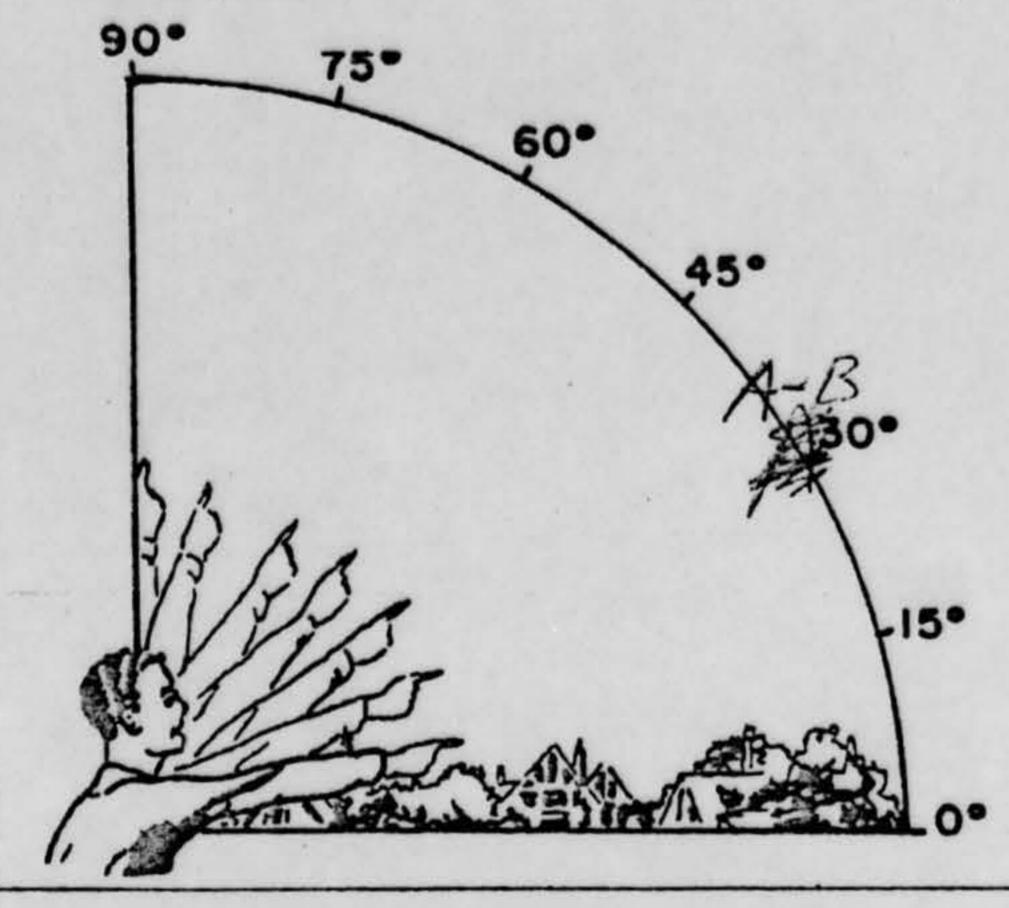
This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

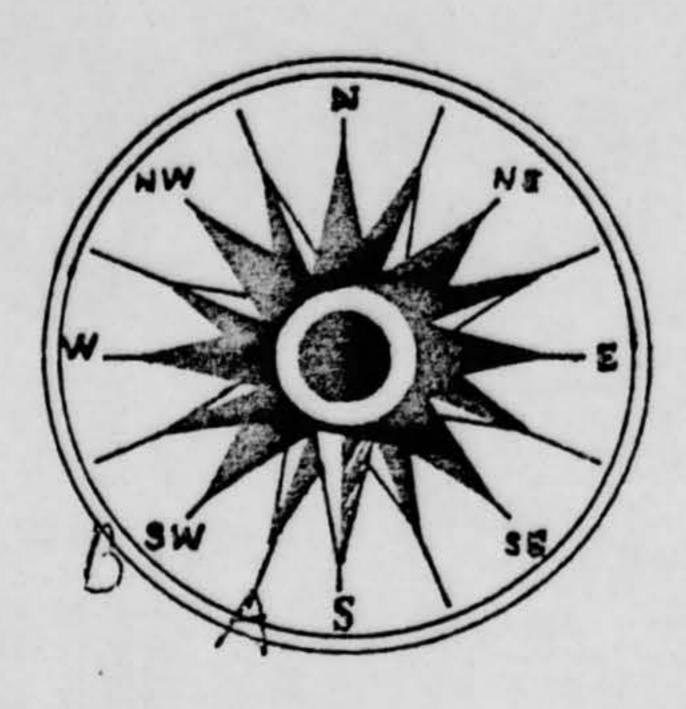
1. When did you see the object?	2. Time of day: 4 05 Minutes
18 11 1966 Day Month Year	(Circle One): A.M.) or P.M.
3. Time Zone; (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?  A Bry Lea  Nearest Postal Address  Lea	City or Town Ohio (Warren) State or County
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
a. Certain c. 1	Not very sure
	Just a guess
5.1 How was time in sight determined?	ling the sighting.
5.2 Was object in sight continuously? Yes	_/ No_//
6. What was the condition of the sky?	
	GHI
	Bright
2. 0.000,	
7. IF you saw the object during DAYLIGHT, where was	the SUN located as you looked at the object?
	To your left Overhead
	Don't remember

8. IF you saw the object at NIGHT, what did y	ou notice concerning the STARS and MOON?
8.1 STARS (Circle One):	8.2 MOON (Circle One):
a. None	a. Bright moonlight
b(A few)	b. Dull moonlight
c. Many	c. No moonlight - pitch dark
d. Don't remember	d. Don't remember
9. What were the weather conditions at the tim	e you saw the object?
CLOUDS (Circle One):	WEATHER (Circle One):
a. Clear sky	of Dry
b. Hazy	b. Fog, mist, or light rain
c Scattered clouds	c. Moderate or heavy rain
d. Thick or heavy clouds	d. Snow
u. Tillek of fiedby crouds	e. Don't remember
10. The object appeared: (Circle One):	
a. Solid d. As a light	he
b. Transparent e. Don't re	member
ç. Vapor	
11. If it appeared as a light, was it brighter tha	in the brightest stors? (Circle One):
a. Brighter c.	About the same
b. Dimmer d.	Don't know
D. Dimmer	DON'T KNOW
11.1 Compare brightness to some common of	object:
12. The edges of the object were:	
(Circle One): a Fuzzy or blurred	c. Other
b. Like a bright star	
c. Sharply outlined	
d. Don't remember	
13. Did the object:	(Circle One for each question)
a. Appear to stand still at any time?	Yes No Don't know
b. Suddenly speed up and rush away at a	
c. Break up into parts or explode?	Yes (No) Don't know
d. Give off smoke?	Yes No Don't know
e. Change brightness?	(Yes') No Don't know
f. Change shape? g. Flash or flicker?	Yes (No) Don't know Yes (No) Don't know
h. Disappear and reappear?	
in Disappedi und reappedr:	(Yes) No Don't know

20. Do you think you can estimate the speed of the object (Circle One)  Yes  No  IF you answered YES, then what speed would you est	? Blue mount Plais.
(Circle One) Yes (No)	Little and the manner of the
15	insafficave, main maggiorise in
IF you answered YES, then what speed would you est	imate: atolker place
21. Do you think you can estimate how far away from you	the object was?
(Circle One) Yes No	
IF you answered YES, then how far away would you s	ay it was?
22. Where were you located when you saw the object?	23. Were you (Circle One)
(Circle One):	23. Were you (Circle One)
(Circle One).	a. In the business section of a city?
a. Inside a building	b. In the residential section of a city?
b. In a car	c. In open countryside?
c. Outdoors	d. Near an airfield?
d. In an airplane (type)	e. Flying over a city?
e. At sea	f. Flying over open country?
f. Other	g. Other
a. North b. Northeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking  (Circle One)  Yes  No	
25. Did you observe the object through any of the followi	ng?
a. Eyeglasses Yes No e	. Binoculars Yes No
b. Sun glasses Yes No f	. Telescope Yes No
c. Windshield Yes No g	. Theodolite Yes No
d. Window glass (Yes) No h	• Other
	ble of what you saw, describe in your own words a common would give the same appearance as the object which you saw. Lilted on its side,

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the

path, a "B" at the end of the path, and show any changes in direction during the course.

Appeared at A, then at B, then at A, then B again,

29. IF there was MORE THAN ONE object, then how many were there? / hock only one Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

No actual moving seen, so no direction seen.

30. Have you ever seen this, or a similar object before. If so give date or dates and location.
31. Was anyone else with you at the time you saw the object? (Circle One)  31.1 IF you answered YES, did they see the object too? (Circle One)  31.2 Please list their names and addresses:  ARREDON  Lebaron, Ohio  45036
NAME  Lost Name  First Name  ADDRESS  ADDRESS  ADDRESS  AGE  Indicate any additional information about yourself, including any special experience, which might be pertinent.
33. When and to whom did you report that you had seen the object? To father    1

\* \* \* \*

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34. Dat	you completed this questionnaire:	Doy	// Month	1966 Your	
que	rmation which you feel pertinent and which is not stionnaire or a narrative explanation of your sight	ring.			
	Child was awakined alling over. Saw a red	by a	leuplace	screen	
1	alling over. Saw a red	lake, a	and the	yht it	
W	to aprelly survice, t	m/ the	carr	the affect	7
10	ope his sider, and	Honed.	IT do	Ker.	
	inrise didn't actually	Come te	Masi	Es 6:30,	
w	though object was	ceen at	4:65,		
	the R. H. Box 4	in was	dictate	d to his	
10	ther,	4			
	R. H. Box				
	Lebanon, 0 4	5036			
					78

awoke at approximately 0405 this morning, 18 Nov 66, when a fireplace screen fell.

They looked out the window and noticed a red light going overhead. The light would get brighter, then dimmer, brighter, then dimmer, repeating the process until it got nearer the horizon when a light like a star appeared and the red light disappeared. The star like object faded into the distance. A couple of minutes later another red, to dim, to brighter, object appeared going more West. His children said the object was visible for approximately 1½ minutes. However, Market said his children did not know how to estimate time and they could mean seconds or many minutes. His children came and woke him up after the objects disappeared. He got up but could see nothing. FTD Forms 164 were forwarded to Mr. For his children's completion.

Objects were going in a southerly direction.

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## U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day: 4
18 11 1966 Day Month Year	(Circle One): A.M. or P.M.
3. Time Zone:  (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4 W//	
4. Where were you when you saw the object?	
RRI R	banon Phillesone Gunti
Negrest Postal Address	City or Town State or County
Mediesi Losidi yadiess —	City or rown State or County 9
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
a. Certain c. 1	Not very sure
	Just a guess
5.1 How was time in sight determined?	
5.2 Was object in sight continuously? Yes	No/_
6. What was the condition of the sky?	
DAY	GHT
	Bright
b. Cloudy b.	Cloudy
7. IF you saw the object during DAYLIGHT, where was	the SUN located as you looked at the object?
(Circle One): a. In front of you d.	To your left —
b. In back of you e.	Overhead
c. To your right f. l	Don't remember

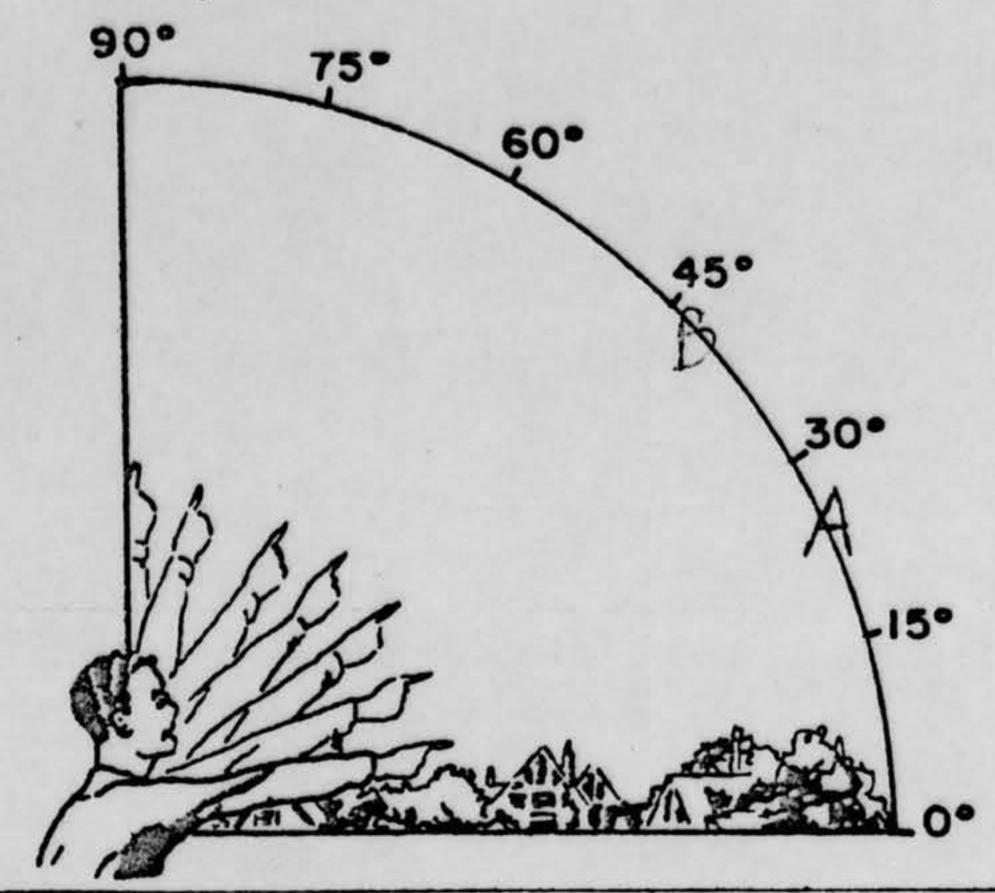
8. IF you saw the object at NIGHT, wi	nor are you morree ce cerming me or misory.
8.1 STARS (Circle Ore):	8.2 MOON (Circle One):
o. None	a. Bright moonlight
b. A few	6. Dull moonlight
c. Many	c. No moontight - pitch dark
d. Don't remember	d. Don't remember
9. What were the weather conditions at	the time you saw the object?
CLOUDS (Circle One):	WEATHER (Circle One):
a. Clear sky	a. (Dr.)
b. Hazy	b. Fog, mist, or light rain
c. Scattered clouds	c. Moderate or heavy rain
d. Thick or heavy clouds	d. Snow
	e. Don't remember
0. The object appeared: (Circle One):	
nodenos o	
of Solid	As a light
b. Transparent e.	Don't remember
c. Vapor	
a. Brighter b. Dimmer  11.1 Compare brightness to some c	c. About the same d. Don't know  common object:
a. Brighter b. Dimmer	d. Don't know  ommon object:
a. Brighter b. Dimmer  11.1 Compare brightness to some c  Like The nor  2. The edges of the object were:	c. About the same d. Don't know  common object:  A STAR
a. Brighter b. Dimmer  11.1 Compare brightness to some c  Like The nor  2. The edges of the object were:	c. About the same d. Don't know  common object:  A STAR
a. Brighter b. Dimmer  11.1 Compare brightness to some c  L. The incompare of the object were:  (Circle One): a. Fuzzy or blurr b. Like bright	c. About the same d. Don't know  common object:  A PTAR  c. Other
a. Brighter b. Dimmer  11.1 Compare brightness to some c	c. About the same d. Don't know  common object:  A star  ed  c. Other  star  ed
a. Brighter b. Dimmer  11.1 Compare brightness to some content of the properties of the object were:  (Circle One): a. Fuzzy or blurght c. Sharply outlined. Dan't remember	c. About the same d. Don't know  common object:  A star  ed  c. Other  star  ed
a. Brighter b. Dimmer  11.1 Compare brightness to some content of the properties of the object were:  (Circle One): a. Fuzzy or blurght c. Sharply outlined. Don't remember  3. Did the object:	c. About the same d. Don't know  common object:  A star  ed  star  ed  c. Other  (Circle One for each question)
a. Brighter b. Dimmer  11.1 Compare brightness to some content of the properties of the object were:  (Circle One): a. Fuzzy or blury b. Like bright c. Sharply outlined. Dan't remember d. Dan't remember 3. Did the object:  a. Appear to stand still at any till	c. About the same d. Don't know  common object:  A PTAR  c. Other  star ed er  (Circle One for each question)  ime?  Yes  No  Don't know
a. Brighter b. Dimmer  11.1 Compare brightness to some a  Like Incompare  Circle One): a Fuzzy or blury b. Like bright c. Sharply outline d. Don't remember  3. Did the object: a. Appear to stand still at any til b. Suddenly speed up and rush a	c. About the same d. Don't know  common object;  A STAC  c. Other  star ed er  (Circle One for each question)  ime?  yes No Don't know way at any time?  Yes No Don't know Don't know
a. Brighter b. Dimmer  11.1 Compare brightness to some a  Like Tal nor  2. The edges of the object were:  (Circle One): a. Fuzzy or blurr b. Like bright c. Sharply outline d. Don't remember  3. Did the object:  a. Appear to stand still at any til b. Suddenly speed up and rush a c. Break up into parts or explode	c. About the same d. Don't know  common object:  A PTAR  c. Other  c. Other  (Circle One for each question)  ime?  (Circle One for each question)  ime?  (Yes No Don't know  way at any time? Yes No Don't know  e? Yes No Don't know  Don't know  Don't know  Don't know  Don't know  Don't know
a. Brighter b. Dimmer  11.1 Compare brightness to some a  2. The edges of the object were:  (Circle One): a. Fuzzy or blurr b. Like bright c. Sharply outline d. Dan't remember  3. Did the object:  a. Appear to stand still at any till b. Suddenly speed up and rush a c. Break up into parts or explode d. Give off smoke?	c. About the same d. Don't know  common object:  A PTAR  c. Other  c. Other  (Circle One for each question)  ime?  (Circle One for each question)  ime?  (Yes No Don't know  way at any time? Yes No Don't know  e? Yes No Don't know  Don't know  Don't know  Don't know  Don't know  Don't know
a. Brighter b. Dimmer  11.1 Compare brightness to some a  2. The edges of the object were:  (Circle One): a. Fuzzy or blurr b. Like bright c. Sharply outline d. Dan't remember  3. Did the object:  a. Appear to stand still at any till b. Suddenly speed up and rush a c. Break up into parts or explode d. Give off smoke? e. Change brightness?	c. About the same d. Don't know  common object:  ## PTAP  c. Other  star ed  er  (Circle One for each question)  ime?  way at any time?  Yes  No  Don't know  Don't know
a. Brighter b. Dimmer  11.1 Compare brightness to some a  2. The edges of the object were:  (Circle One): a. Fuzzy or blurr b. Like bright c. Sharply outline d. Dan't remember  3. Did the object:  a. Appear to stand still at any till b. Suddenly speed up and rush a c. Break up into parts or explode d. Give off smoke?	c. About the same d. Don't know  common object:  A plan  c. Other  star ed  er  (Circle One for each question)  ime?  way at any time?  Yes  No  Don't know
a. Brighter b. Dimmer  11.1 Compare brightness to some content of the content of	c. About the same d. Don't know  common object:  A PTAC  c. Other  star ed er  (Circle One for each question)  ime?  yes No Don't know

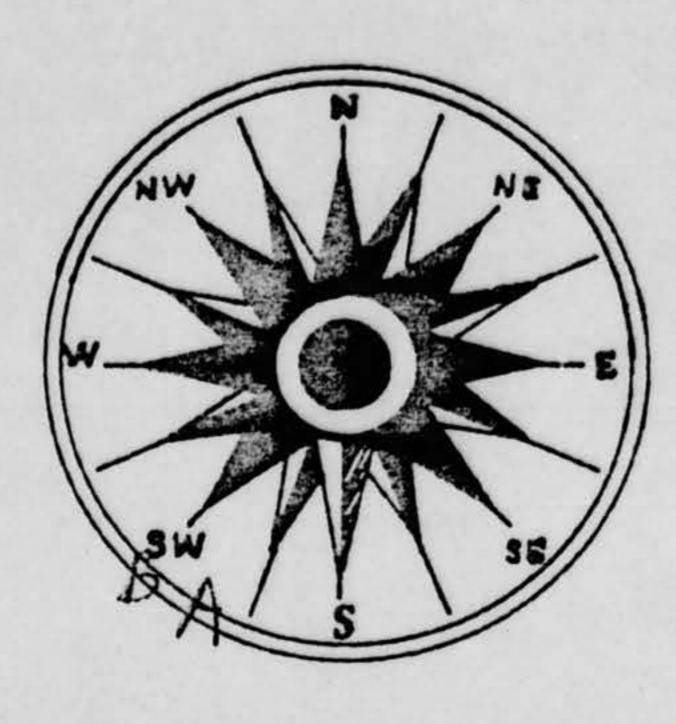
	Did the object disappear while you were watching it? If so, how?  Yes. Light went out slowly, without miving, and object didn't reappear. This is often being even at another sport in sky and light given.  Did the object move behind something at any time, particularly a cloud?  (Circle One): Yes (No) Don't Know. IF you answered YES, then tell what
	(Circle One): Yes (No.) Don't Know. IF you answered YES, then tell what it moved behind:
16.	Did the object move in front of something at any time, particularly a cloud?
	(Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:
17.	Tell in a few words the following things about the object:  a. Sound No sound  b. Color Grey with while light - Sky was red.
18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?
19.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.
1	

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rcle One) siness sections idential section ountry side? wer a city? ver a city?	tion of a city?
rcle One) siness sections idential section ountry side? wer a city? ver a city?	on of a city? tion of a city?
rcle One) siness sections idential section ountry side? wer a city? ver a city?	on of a city? tion of a city?
siness sections idential sections ountry side?  ountry side?  our a city?  ver a city?  ver open cour	ion of a city?
siness sections idential sections ountry side?  ountry side?  our a city?  ver a city?  ver open cour	ion of a city?
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ountryside?  ourfield?  ver a city?  ver open cour	ion of a city?
ountryside?  ourfield?  ver a city?  ver open cour	ion of a city?
ountryside?  irfield?  ver a city?  ver open cour	itry?
rer a city?	
er open cour	
	the following question
hen complete	the following question
Yes	No
2000	No
Yes I	No
	Yes I

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

...

Seen at A disappeared reappeared and B, then asappeared appeared appeared appeared appeared

29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

She thinks it was one which moved, but it

31.	Was anyone else with you at the time you saw the object? (Circle One)
	31.1 IF you answered YES, did they see the object too? (Circle One) (Yes) No
	31.2 Please list their names and addresses:
	RR. Box
	Lebarer, Ohio
32.	Please give the following information about yourself:
	NAME First Name Middle Name
	ADDRESS RRABBOX Lebanos 45036 Ohio
	Centerville City Zone State
	TELEPHONE NUMBER SEX FEMALE
	Indicate any additional information about yourself, including any special experience, which might be pertinen
	This information dictated to her father.
	Same address
	June audies
2	w 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
JJ.	When and to whom did you report that you had seen the object? 10 father  18 11 1966
	Day Month Year

				Pog• /
34.	Date you completed this questionnaire:	20	11	1966
		Day	Month	Year
	Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.			
	1) 2: A 1 % P.	~ , 7.7	4	22
	". The seemed to see	netal	ing of	certing
	Object seemed ti be like a merry zo-round only	consed	willy fo	relig
	//		11	